

Tweezer tip pair blade 15.75 mm T series - Thermaltronics T60TZ160

Item no. WL38333

Manufacturer Thermaltronics

Wide terminations slip out from under narrow tweezer blades or only get heated at one spot. At 15.75 mm blade width this pair covers longer termination faces such as those on tantalum capacitors and multi-lead packages. Working temperature is 325-358 °C on the SHP-TTZ handpiece.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The longer the termination of an SMD part, the wider the tweezer blade has to be so that the solder reflows across the whole joint at once. The T60TZ160 pair delivers 15.75 mm of blade width at 9 mm tip length and holds its Curie point range of 325-358 °C throughout the job.

BENEFITS

- 15.75 mm blade width for longer termination faces and larger chip packages
- Even reflow across the whole joint instead of local hot spots
- Self-regulating 325-358 °C, no temperature setting required on the power unit
- Lead-free and RoHS compliant
- Compact 9 mm tip length keeps leverage short and part handling controlled

TECHNICAL DATA

Item number	WL38333
Model	T60TZ160
Manufacturer	Thermaltronics
Manufacturer item number	T60TZ160
Product series	T tweezer tip series, 325-358 °C
Tip type	Tweezers

Tip shape	Blade-shaped
Tip width	15.75 mm
Tip length	9 mm
Temperature range	325-358 °C
Suitable handpiece	SHP-TTZ
Compliance	RoHS compliant, lead-free
Dimensions with packaging (LxWxH)	183 mm x 87 mm x 11 mm
Weight	0.1 kg
Order unit	Piece (pair)

APPLICATIONS

Removing tantalum and electrolytic capacitors, larger chip packages, SOIC and SOP devices and any part whose lead rows are wider than a standard blade.

COMPATIBILITY AND SCOPE OF DELIVERY

For the SHP-TTZ tweezer handpiece. Delivery includes two matched tweezer tips, handpiece and power unit are not part of the package.